



## Town of Amherst, New Hampshire

Office of Community Development

Building · Code Enforcement · Planning · Zoning · Economic Development

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2 Main St · PO Box 960 · Amherst, NH 03031 · 603.673.6041 · www.AmherstNH.gov

## **AMHERST BUILDING PERMIT APPLICATION**

To Build, Alter, Repair, Install, or Change Buildings, Land, or Uses

Property Address:		Map/ Lot Zone:		
Phone #:		_ Email:		
PERMIT APPLICANTS IN	FORMATION:			
Contractor:		Na	ime:	
Address:				
		Cell Phone:		
Email:				
Architect/ Engineer Fig	rm:			
Name:		License #:		
Address:				
Phone Number:		Cell Pho	one:	
Email:				
Electrical:				
Name:			License #:	
Address:				
Phone Number:		Cell Phone:		
Email:				
Plumbing:				
Name:		License #:		
Phone Number:	Cell Phone:			
Email:				
Septic:				
	License #:			
Address:				
Phone Number:		Cell Pho		
Email:				
as Usa Oul				
ce Use Only	D '11'		DI 1.	
Fees: Admin Fee	Building		Plumbing	Septic

Total Cost of Improvements: \$	
Square Footage of Improvements/ Additions/ Remodel :	
Please check off applications –	
1- Type of Building Permit:	
□New Building* □Addition* □Alteration* □Demo - Yr Built	
□Repair/ Replacement □Pool □Shed □Deck □Electrical	
□Plumbing □Commercial/Industrial □Sign	
☐Home Occupation ☐OTHER	
* Residential requires Application Form EC-1 certification from the NH Public Utilities Commiss	sion
(Available at http://www.puc.state.nh.us/energycodes/Form%20EC-1.pdf)	
2-Use:	
☐ One Family ☐ Two Or More Family- # of Units ☐ Garage (Residential) ☐ Garage (Commercial) ☐ Barn/ Shed/ Agricultural ☐ Hotel/ Motel/ Dorm- # of Units	
□Office/ Professional □Industrial □Public Utility □Educational □Retail Sto	
□Restaurant □Medical □Storage □Assembly □OTHER	
artestation and associated artisticinery and tribit	
<b>Non Residential</b> - Describe in detail proposed use of building(s):	
3-Characteristics:	
□Wood Frame □Masonry □Structural Steel □Reinforced Concrete	
Other:	
Sewage- Private (Septic) Public Water Supply- Private (Well) Public	
Historic District- □Yes □No Scenic Road- □Yes □No	
Heating- □Gas □Oil □Electric □Wood Central Air- □Yes □No	
Elevator- \( \text{Yes} \) \( \text{No} \)	
Trada I Daulaina Vina ana. Haf Datlana ana. (Eall) (Dautial)	
<b>C</b> 1	
<b>U</b> 1	
# of Bedrooms: (Residential Only)	
# of Bedrooms: (Residential Only)  4-Dimensions:	
# of Bedrooms: (Residential Only)  4-Dimensions: Number of Stories:	
# of Bedrooms: (Residential Only)  4-Dimensions:  Number of Stories: Square footage of all floor areas: (Base on exterior dimensions)	
# of Bedrooms: (Residential Only)  4-Dimensions: Number of Stories:	

By signing above, I certify that the proposed work is authorized by the owner of record and agree to conform to all applicable Codes, Laws and Ordinances for the Town of Amherst, New Hampshire. I further acknowledge that construction activities shall not commence until the Building Permit is approved and issued, and the structure will not be occupied or otherwise utilized without the issuance of a Certificate of Occupancy.

## **BUILDING PERMIT APPLICATION CHECKLIST**

This checklist is intended to identify items necessary for the Office of Community Development to accept and process a Building Permit application for the various kinds of projects requiring permits. Special circumstances relating to the nature of proposed construction or location of the project may require additional information or documentation. Please refer to the <a href="Building Permit and Plan Submittal">Building Permit and Plan Submittal</a> Requirements document for additional information.

## APPLICATIONS WILL NOT BE ACCEPTED WITHOUT A COMPLETE CHECKLIST.

NOTE: Two full sets of drawings including structural details and a plot plan of lot showing setbacks to all lot lines must be attached. Failure to provide required plans, documents, or signing of application may result in rejection of application or delay in processing time.

Initials Data
Pools Barrier/ Door alarm information Plot plan showing property lines, pool, utilities, septic, etc.
Generator Installation  Sketch showing distance to property lines, structures, combustibles and propane tanks
<ul> <li><u>Decks</u></li> <li> Location, diameter and depth of sono tubes Details on deck-to-structure attachments</li> <li> Total height of deck flooring level above surrounding grade. If grade varies, list height on each side of deck.</li> <li> All applicable STRUCTURAL from above</li> </ul>
Electrical, Plumbing, HVAC and Gas fitters  Copy of NH Licenses
Foundation Footing width and thickness Foundation wall thickness and height Lolly column locations and sizes Height of unbalanced backfill
Floor joists Wall studs Roof rafters Structural beams Headers Size, spacing and height of all wall studs must be shown on plans and listed on spec sheet. List any variations throughout the project.
Size, spacing and span for ALL of the following must be shown on the plans and listed on a separate spec sheet. If sizes, spacing or spans vary within the project, all appropriate details must be clearly shown and listed:
Structural Design/Code reports on ALL: Engineered lumber (LVLs, Micro-lams, I-Joists, etc.) Trusses
Septic design Plot plan of lot showing setbacks to all lot lines, wetlands and waterbodies
Existing floor plans Size and location of all windows and doors Insulation R-values for all components
applicable)
General to all projects:  Two sets of scaled drawings with ½" per foot minimum scale plan view (Paper and PDF format if